

CAMP

ANATOMICAL STUDIES
for
PHYSICIANS *and* SURGEONS



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Fifth Edition

PREFACE

This is the fifth edition of our Anatomical Studies

In presenting to the medical pro fession these drawings by Tom Jones, we take pleasure in expressing our thanks to the Physicians and Surgeons of this and other countries for their co operation over a period of years

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Samuel H Camp

President

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Physiological Supports Scientifically Designed

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SUPERFICIAL MUSCLES OF THE THORAX IN THE FEMALE

Lateral and Anterior Views

(Solid lines indicate the normal breast dotted lines the sagging or pendant breast)

1 *Pectoralis major*
2 *Deltoid*
3 *Serratus anterior*
4 *Obliquus externus abdominis*
5 *Biceps*
6 *Sternomastoid*
7 *Trapezius*
8 *Rectus abdominis*



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Sternohyo d
Sternomastoid
Clavicle
Trapezius
Pecto alis major
Deltoid
T ceps
Biceps
Serr tus nt
M mmary gl nd
Obl ext abdom
Rectus abdom nus
Ant sup spine
Pouparts lig
Il opsoas
Sartorius

PLATE IV

SUPERFICIAL MUSCLES OF THE TRUNK IN THE FEMALE

Anterior View

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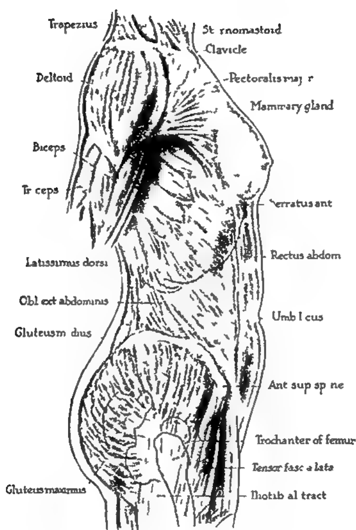


PLATE V

SUPERFICIAL MUSCLES OF THE TRUNK
IN THE FEMALE

Lateral View

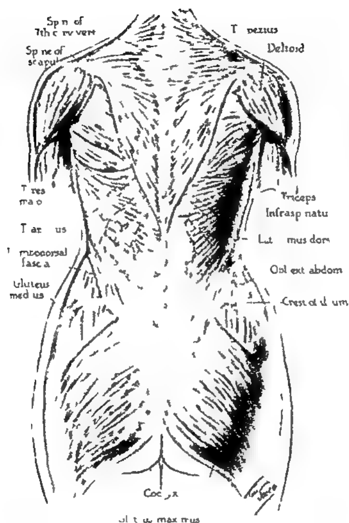


PLATE III

SUPERFICIAL MUSCLES OF THE TRUNK IN THE FEMALE

Posterior View

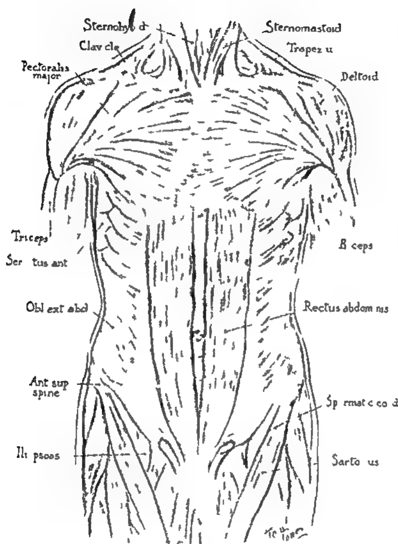


PLATE XVI

SUPERFICIAL MUSCLES OF THE TRUNK
IN THE MALE

Anterior View

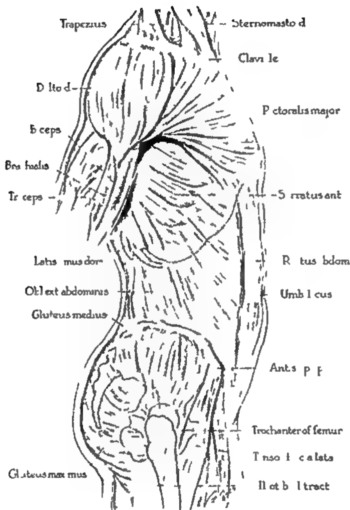


PLATE XVII

SUPERFICIAL MUSCLES OF THE TRUNK IN THE MALE

Lateral View

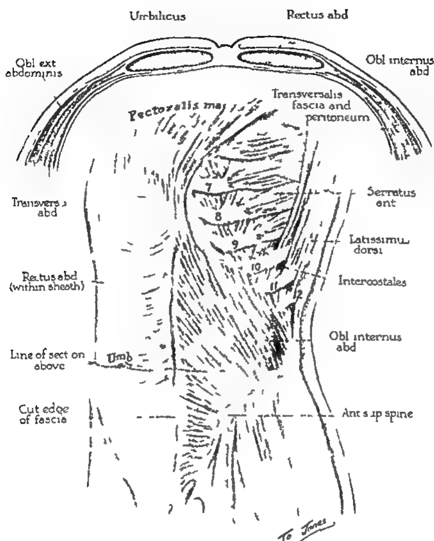


PLATE XLV

MUSCLES OF THE ABDOMEN IN THE MALE

Internal Oblique

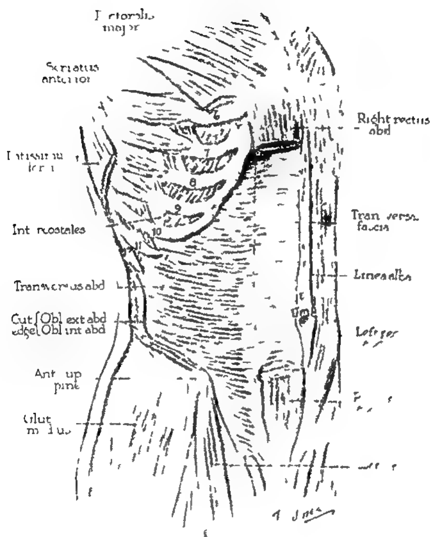


PLATE XLVI

MUSCLES OF THE ABDOMEN IN THE [illegible]

Transversalis

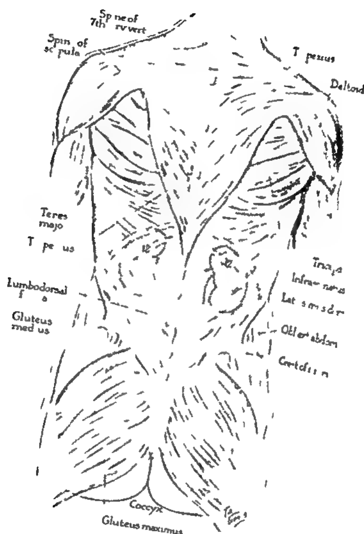


PLATE XVIII

SUPERFICIAL MUSCLES OF THE TRUNK IN THE MALE

Posterior View

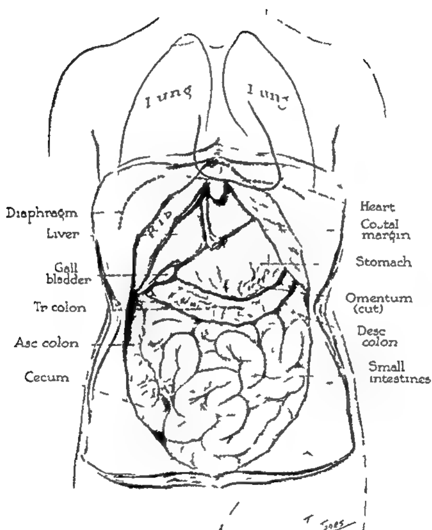


PLATE XLVII

VISCERA OF THE ABDOMEN IN THE FEMALE

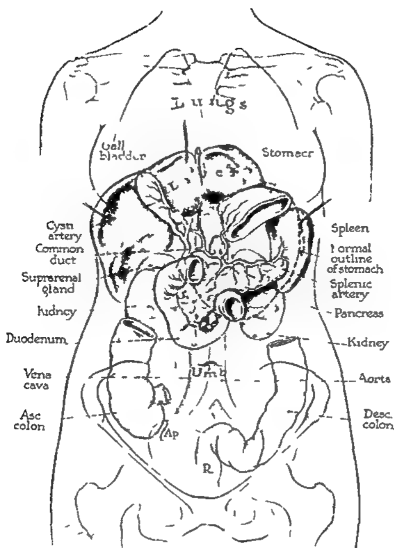


PLATE XLIV

VISCERA OF THE UPPER ABDOMEN IN THE FEMALE

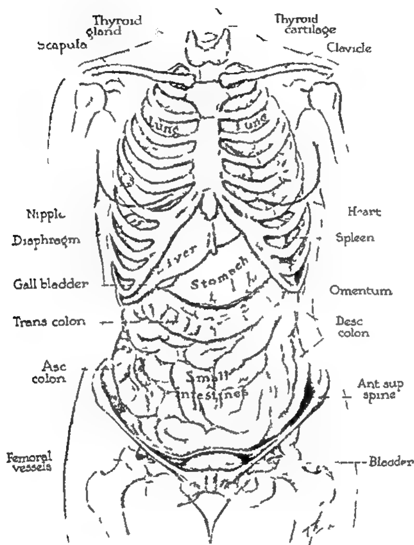


PLATE LII

VISCERA IN RELATION TO THE SKELETON IN THE FEMALE

Anterior View

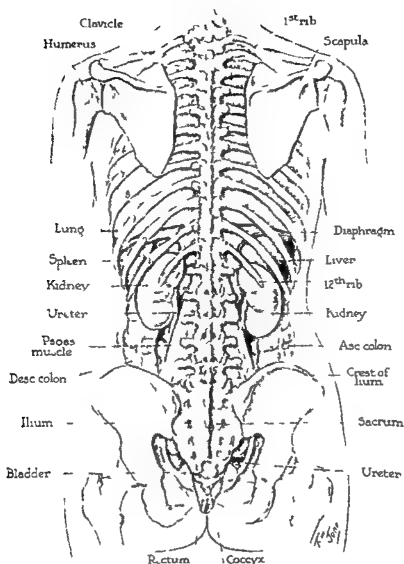


PLATE LI

VISCERA IN RELATION TO THE SKELETON IN THE FEMALE

Posterior View

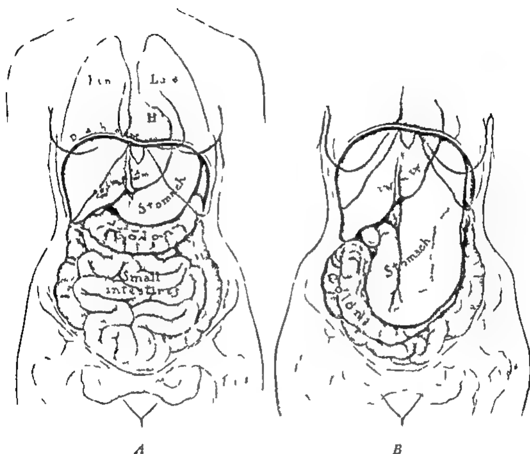


PLATE II

POSITION AND RELATIONSHIP OF THE VISCERA IN THE FEMALE

A Normal female figure *B* Visceroptosis (abdominal ptosis Glenard's disease enteroptosis) position of colon lying behind the stomach indicated by dotted line

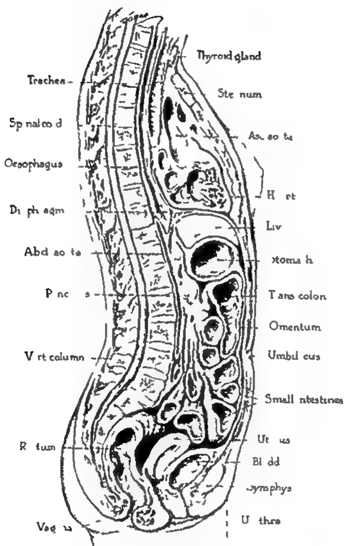


PLATE VI

MEDIAN SAGITTAL SECTION THROUGH TRUNK IN THE FEMALE

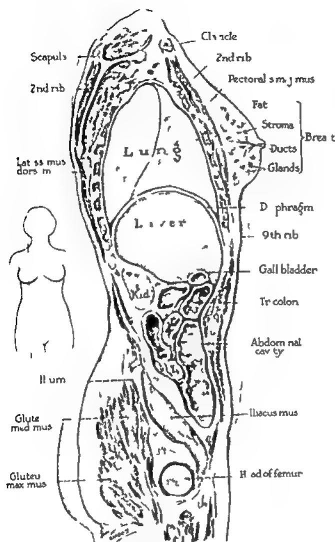


PLATE XXXVI

SAGITTAL SECTION THROUGH RIGHT SIDE IN THE FEMALE

Insert shows line of section

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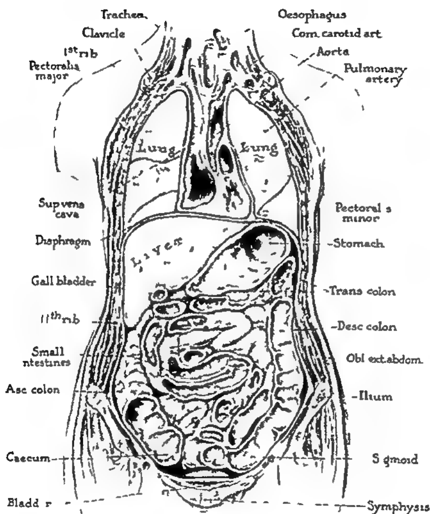


PLATE XII

FRONTAL SECTION OF THE TRUNK IN THE FEMALE



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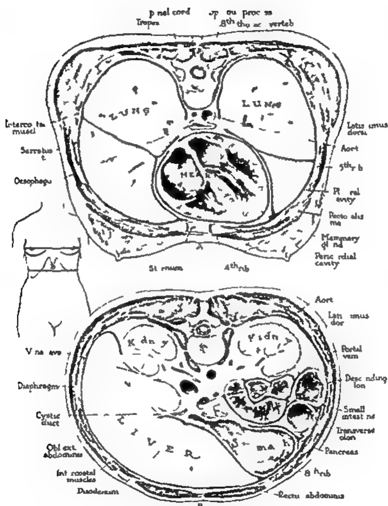


PLATE IX

SECTIONS THROUGH MIDDLE OF THORAX AND SUPERIOR ZONE OF ABDOMEN (FEMALE)

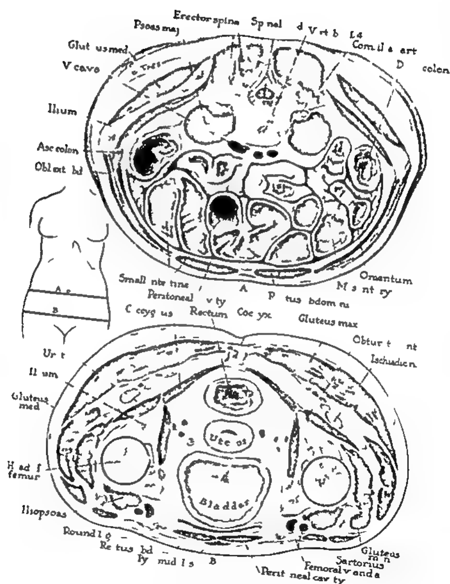


PLATE XI

SECTIONS THROUGH ABDOMEN AND PELVIS (FEMALE)

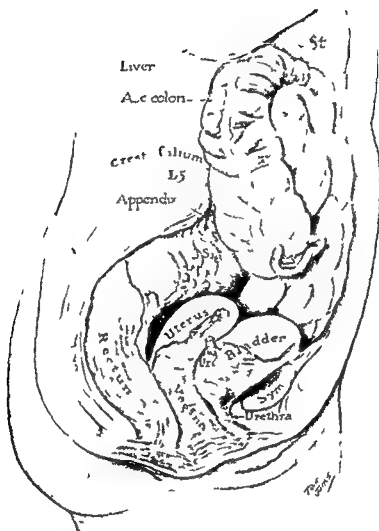


PLATE XL

VISCERA IN THE FEMALE

Viewed from the right side

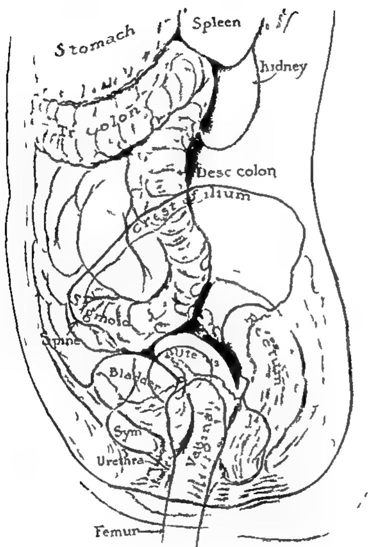


PLATE XLI

VISCERA IN THE FEMALE

Viewed from the left side

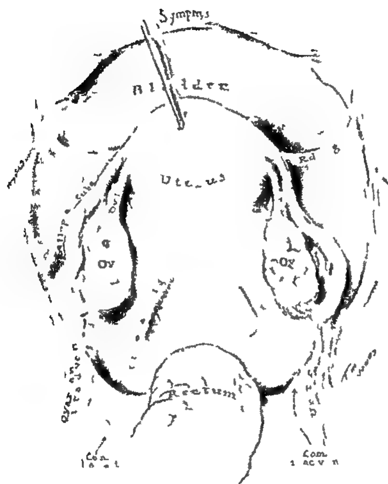


PLATE XV

PELVIC VISCERA IN THE FEMALE

Viewed from above

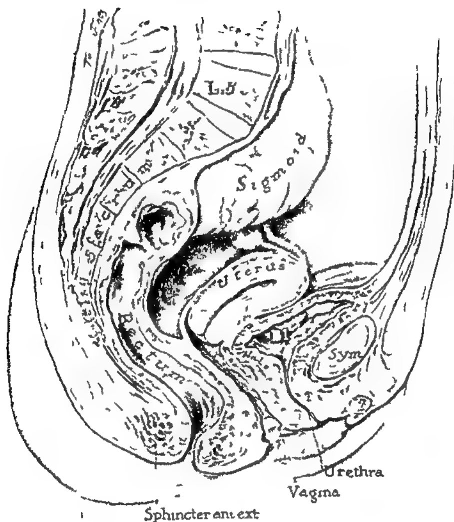


PLATE XLII

MEDIAN SAGGITAL SECTION OF THE PELVIS
(FEMALE)

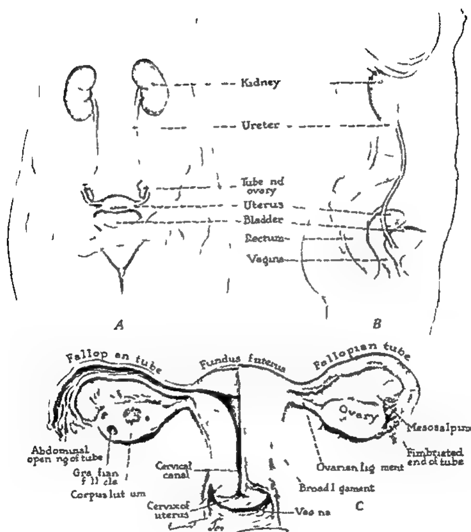


PLATE VII

GENITO URINARY ORGANS IN THE FEMALE

A Anteroposterior View B Lateral View C Uterus and Adnexa (at left with anterior one half removed)

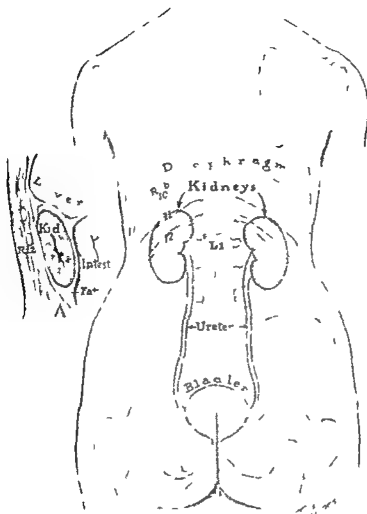


PLATE XIV

TOPOGRAPHY OF THE GENITO URINARY ORGANS IN THE FEMALE

Posterior View

A Sagittal section through right kidney

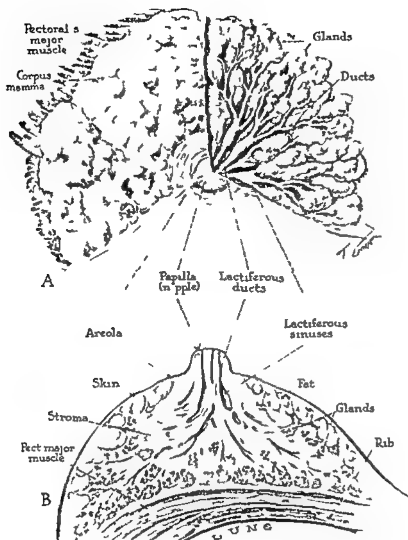


PLATE X

A DISSECTION OF LACTATING BREAST
B RELATION OF BREAST TO CHEST WALL

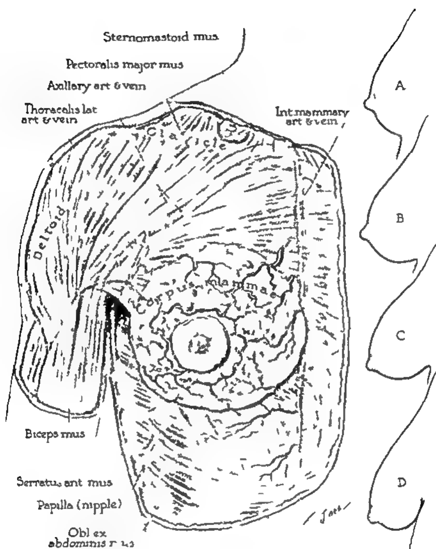


Plate XXXVIII

Blood Supply of the Breast

Showing also profiles of common types from the small breast of the young girl to the pendulous breast of the older woman

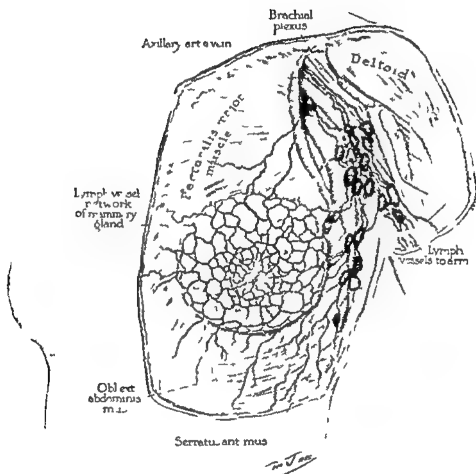


PLATE XXXIX

THE LYMPHATICS OF THE BREAST

A Axillary group of lymph glands
B Pectoral group of lymph glands

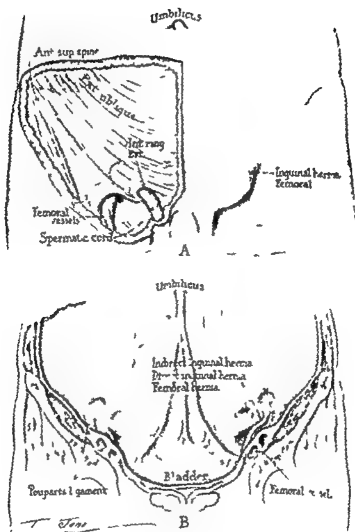


PLATE XIX

A ANATOMY OF INGUINAL HERNIA IN THE MALE
B POSTERIOR ASPECT OF ANTERIOR ABDOMINAL WALL

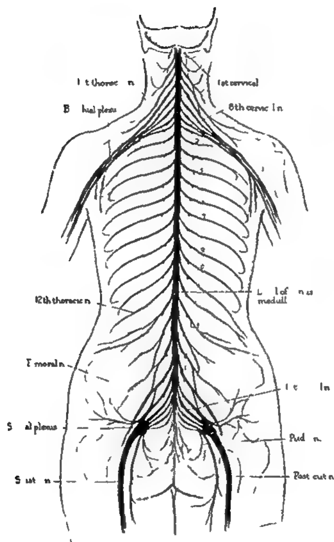


PLATE XIII

DISTRIBUTION OF SPINAL NERVES

Posterior View

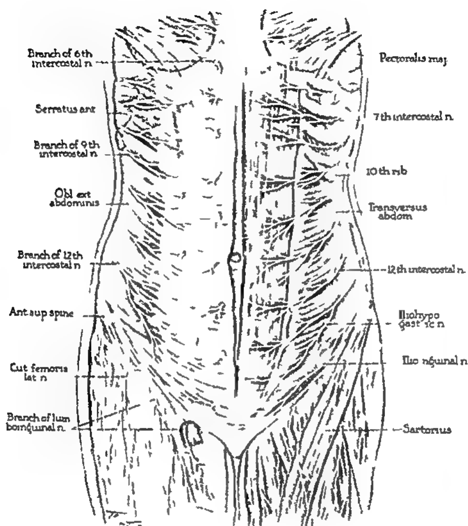


PLATE XXXI

NERVE SUPPLY OF THE ABDOMINAL WALL IN THE FEMALE

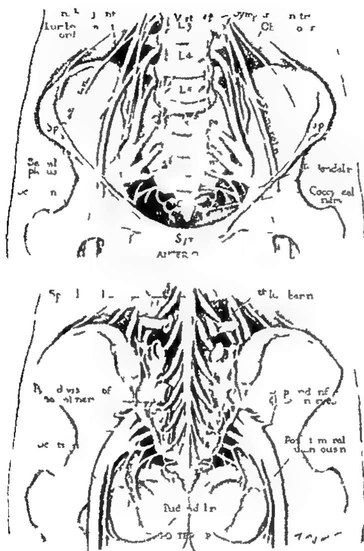


PLATE L

LUMBOSACRAL PLEXUS AND NERVES OF THE SACRO ILIAC REGION

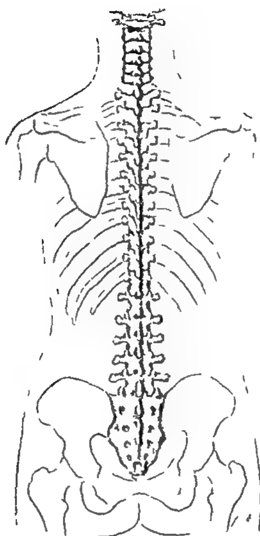


PLATE XXXIV

NORMAL SPINE IN THE FEMALE—
POSTERIOR VIEW

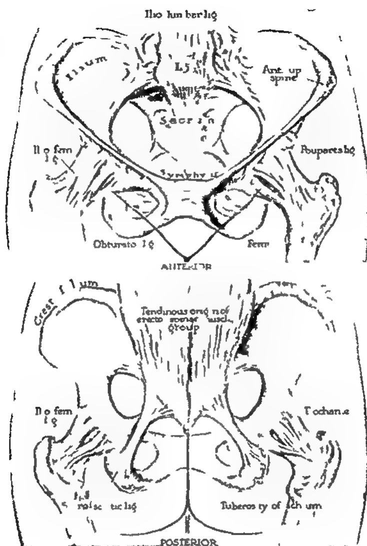


PLATE XLIII

BONES AND LIGAMENTS OF THE PELVIS IN THE FEMALE

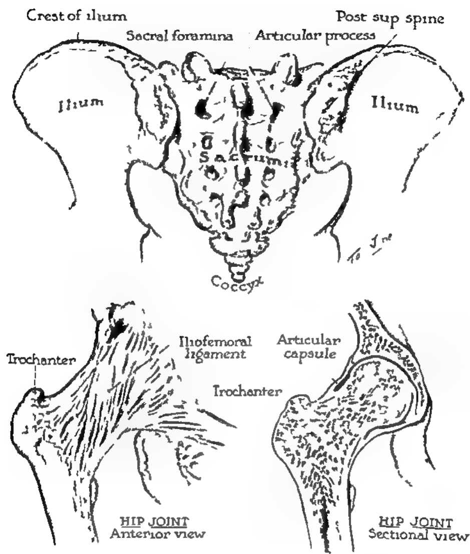


PLATE XLVIII

THE SACRO ILIAC AND HIP JOINTS IN THE FEMALE

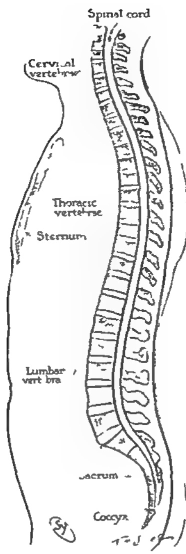


PLATE XXXIII

NORMAL SPINE IN THE MALE—
MEDIAN SAGITTAL SECTION

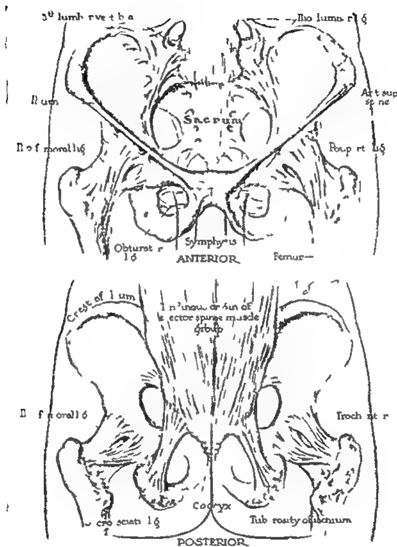


PLATE XXIX

BONES AND LIGAMENTS OF THE PELVIS IN THE MALE

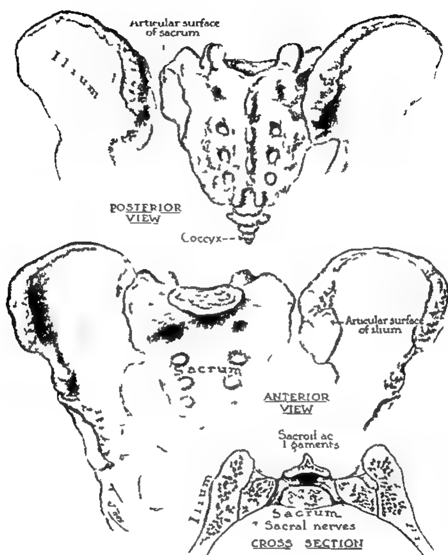


PLATE XXXV

THE SACRO ILIAC JOINT IN THE MALE

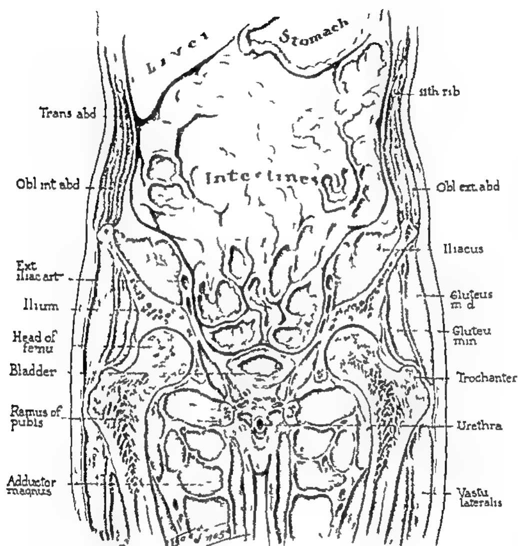


PLATE XXX

FRONTAL SECTION THROUGH HIP JOINT IN THE MALE

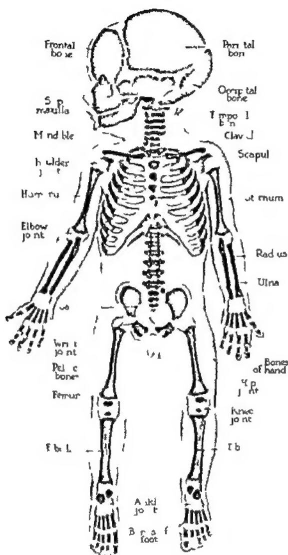


PLATE XXXII

OSSEOUS DEVELOPMENT OF INFANT AT BIRTH